

Message

From: Kaul, Monisha [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4F37168E6E9B425BA4E1F349D90C4275-MONISHA KAUL]
Sent: 9/5/2019 6:23:58 PM
To: Waterworth, Rebecca [Waterworth.Rebecca@epa.gov]
Subject: RE: Weekly report for BEAD meeting about aldicarb

Thank you.

From: Waterworth, Rebecca <Waterworth.Rebecca@epa.gov>
Sent: Thursday, September 05, 2019 11:47 AM
To: Kaul, Monisha <Kaul.Monisha@epa.gov>; Kiely, Timothy <Kiely.Timothy@epa.gov>; Suarez, Mark <Suarez.Mark@epa.gov>; Becker, Jonathan <Becker.Jonathan@epa.gov>; Hendrick, Lindsey <hendrick.lindsey@epa.gov>; Hansel, Jeana <Hansel.Jeana@epa.gov>
Subject: Weekly report for BEAD meeting about aldicarb

Monisha,

I have drafted my first weekly report about the meeting this morning. I think that I encapsulated most of the conversation, though some of the discussion about drinking water was confusing to me. Everyone, feel free to edit as needed (or not use!).

Rebecca

BEAD Attends a Meeting about Aldicarb in Citrus. BEAD, RD, EFED, and HED met on September 5th to discuss a proposed new use of aldicarb in citrus in Florida and Texas. The target pest for this new use is Asian citrus psyllid (ACP) (*Dianthorina citri*), a vector of citrus greening disease.

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

RD will contact the registrant for the information requested by BEAD. (Rebecca Waterworth 347-8617, Monisha Kaul, Tim Kiely, Mark Suarez, Jonathon Becker, Lindsey Hendrick, Jeana Hansel)

*Entomologist
U.S. Environmental Protection Agency
Office of Pesticide Programs
Biological and Economic Analysis Division
Biological Analysis Branch*

Mailing address:
US EPA Headquarters
William Jefferson Clinton Building
Mail Code 7503P
1200 Pennsylvania Avenue, NW
Washington, DC 20460

phone: 703-347-8617

